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a first A-B-A triblock copolymer, the A blocks being non-elastomeric and the B block being elastomeric, and the triblock copolymer having an ultra-high molecular weight,

a plasticizer that is compatible with B blocks of said first triblock copolymer, said plasticizer being associated with the B block of said triblock copolymer in order to provide an elastomeric nature to the elastomeric material.

124. A material as recited in claim 123 wherein the Brookfield viscosity of said A-B-A triblock copolymer is greater than 100,000 cPs at 20% solids at 25 degrees Celcius.

125. A material as recited in claim 123 further comprising a quantity of microspheres dispersed in the material.

126. A material as recited in claim 123 further comprising a quantity of hollow spherical objects dispersed in said material, at least some of said hollow spherical objects having a diameter of less than 2000 microns.

127. A material as recited in claim 123 wherein the molecular weight of said first A-B-A triblock copolymer is equal to or greater than about 300,000.

128. A material as recited in claim 123 wherein the A block of said first triblock copolymer comprises a monoalkenylarene polymer.

129. A material as recited in claim 123 wherein the B block of said first triblock copolymer comprises a covalently linked hydrogenated conjugated diene polymer.

130. A material as recited in claim 123 wherein said plasticizer is present in an amount that is greater than about 1.5 times the weight of said triblock copolymer, but said plasticizing agent is present in an amount insufficient to solvate said triblock copolymer into a liquid form at about 23 degrees Celcius.